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FORM PTO-1449	U.S. Dept. of Commerce Patent and Trademark Office	Atty Docket No. P1110C1	Serial No. 09/992,964
LIST OF DISCLOSURES CITED BY APPLICANT (Use several sheets if necessary)		Applicant Ashkenazi et al.	
		Filing Date 19 Nov 2001	Group 1646 <del>not yet assigned</del>

U.S. PATENT DOCUMENTS

Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date			
CML ↓ Ch	* 1	3,691,016	12.09.72	Patel, R.			14.01.97			
	* 2	3,969,287	13.07.76	Jaworek et al.						
	* 3	4,179,337	18.12.79	Davis et al.						
	* 4	4,195,128	25.03.80	Hildebrand et al.						
	* 5	4,229,537	21.10.80	Hodgins et al.						
	* 6	4,247,642	27.01.81	Hirohara et al.						
	* 7	4,301,144	17.11.81	Iwashita et al.						
	* 8	4,330,440	18.05.82	Ayers et al.						
	* 9	4,342,566	03.08.82	Theofilopoulos et al.						
	* 10	4,399,216	16.08.83	Axel et al.						
	* 11	4,419,446	06.12.83	Howley et al.						
	* 12	4,496,689	29.01.85	Mitra, G.						
	* 13	4,601,978	22.07.86	Karin, M.						
	* 14	4,640,835	03.02.87	Shimizu et al.						
	* 15	4,670,417	02.06.87	Iwasaki et al.						
	* 16	4,676,980	30.06.87	Segal et al.						
	* 17	4,736,866	12.04.88	Leder et al.						
	* 18	4,791,192	13.12.88	Nakagawa et al.						
	* 19	4,816,567	28.03.89	Cabilly et al.						
	* 20	4,870,009	26.09.89	Evans et al.						
	* 21	4,965,199	23.10.90	Capon et al.						
	* 22	5,010,182	23.04.91	Brake et al.						
	* 23	5,364,934	15.11.94	Drayna et al.						
	* 24	5,763,223	09.06.98	Wiley et al.						
	* 25	60/035,496								
	* 26	60/054,885	07.08.99							

FOREIGN PATENT DOCUMENTS

Examiner Initials		Document Number	Date	Country	Class	Subclass	Translation Yes	No
CML CML CML ↓ CML	*	27 EP 0 867 509	30.09.98	EP				
	*	28 0,003,089 A1	25.07.79	EPO (ENGLISH ABSTRACT ATTACHED)				
	*	29 036,776 A2	30.09.81	EPO				
	*	30 073,657	09.03.83	EPO				
	*	31 117,058 A2	29.08.84	EPO				
	*	32 117,060 A2	29.08.84	EPO				
	*	33 125,023 A1	14.11.84	EPO				

Examiner  
Ch M. Kof

Date Considered

7/3/03

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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## LIST OF DISCLOSURES CITED BY APPLICANT

(Use several sheets if necessary)

Applicant

Ashkenazi et al.

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19 Nov 2001

Group

1646  
~~not yet assigned~~

## FOREIGN PATENT DOCUMENTS

Examiner Initials		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
cu	*	34 173,494	05.03.86	EPO				
	*	35 321,196	21.06.89	EPO				
	*	36 362,179 A2	04.04.90	EPO				
	*	37 417,563 B1	20.03.91	EPO (ENGLISH ABSTRACT ATTACHED)				
	*	38 EP 0 911 633	28.04.99	EPO				
	*	39 266,710	12.04.89	GERMANY (ENGLISH ABSTRACT ONLY)				
	*	40 91/00360		PCT				
	*	41 92/20373		PCT				
	*	42 93/08829		PCT				
	*	43 WO 00/71150	30.11.00	PCT				
	*	44 WO 87/05330	11.09.87	PCT				
	*	45 WO 89/02922	06.04.89	PCT				
	*	46 WO 89/05859	29.06.89	PCT				
	*	47 WO 89/06692	27.07.89	PCT				
	*	48 WO 90/13646	15.11.90	PCT (ENGLISH ABSTRACT ATTACHED)				
	*	49 WO 91/00358	10.01.91	PCT				
	*	50 WO 94/04679	03.03.94	PCT				
	*	51 WO 94/04690	03.03.94	PCT				
	*	52 WO 94/29348	22.12.94	PCT				
	*	53 WO 98/30693	16.07.93	PCT				
	*	54 WO 98/58062	23.12.98	PCT				
	*	55 WO 99/00423	07.01.99	PCT				
	*	56 WO 99/09165	25.02.99	PCT				
	*	57 WO 99/11791	11.03.99	PCT				
	*	58 WO 99/12963	18.03.99	PCT				
	*	59 2,211,504	05.07.89	UNITED KINGDOM				

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

cu	* 60	Adams et al., "Molecular cloning of mouse immunoglobulin heavy chain messenger ribonucleic acids coding for $\mu$ , $\alpha$ , $\gamma 1$ , $\gamma 2a$ , and $\gamma 3$ chains" <u>Biochemistry</u> 19:2711-2719 (1980)
	* 61	Amakawa et al., "The Hodgkin Disease Antigen CD30 is Crucial for Antigen-Induced Death of Developing T Cells" <u>Symposium on Programmed Cell Death</u> (Abstract No. 10), Cold Spring Harbor Laboratory (1995)
	* 62	Aplin and Wriston, "Preparation, Properties, and Applications of Carbohydrate Conjugates of Proteins and Lipids" <u>CRC Crit. Rev. Biochem.</u> 10(4):259-306 (1981)
	* 63	Ashkenazi et al., "Protection Against Endotoxic Shock by a Tumor Necrosis Factor Receptor Immunoconjugate" <u>Proc. Natl. Acad. Sci.</u> 88:10535-10539 (1991)
at	* 64	Baldwin, A., "The NF- $\kappa$ B and I $\kappa$ B Proteins: New Discoveries and Insights" <u>Ann. Rev. Immunol.</u> 14:649-683 (1996)

Examiner

Date Considered

7/3/03

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## LIST OF DISCLOSURES CITED BY APPLICANT

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Applicant

Ashkenazi et al.

Filing Date

19 Nov 2001

Group

1696  
not yet assigned

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

cu	* 65	Banerji et al., "A Lymphocyte-specific Cellular Enhancer Is Located Downstream of the Joining Region in Immunoglobulin Heavy Chain Genes" <u>Cell</u> 33:729-740 (July 1983)
	* 66	Banner et al., "Crystal Structure of the Soluble Human 55 kd TNF Receptor-Human TNF $\beta$ Complex: Implications for TNF Receptor Activation" <u>Cell</u> 73:431-445 (1993)
	* 67	Barr and Tomei, "Apoptosis and Its Role in Human Disease" <u>Bio/Technology</u> 12:487-493 (1994)
	* 68	Bianchi et al., "Transformation of the yeast <i>Kluyveromyces lactis</i> by New Vectors Derived from the 1.6 $\mu$ m Circular Plasmid pKD1" <u>Curr. Genet.</u> 12:185-192 (1987)
	* 69	Biely et al., "A New Chromogenic Substrate for Assay and Detection of $\alpha$ -Amylase" <u>Analytical Biochemistry</u> 172:176-179 (1988)
	* 70	Bodmer et al., "TRAMP, a Novel Apoptosis-Mediating Receptor with Sequence Homology to Tumor Necrosis Factor Receptor 1 and Fas(Apo-1/CD95)" <u>Immunity</u> 6:79-88 (1997)
	* 71	Boerner et al., "Production of Antigen-Specific Human Monoclonal Antibodies From In Vitro-Primed Human Splenocytes" <u>The Journal of Immunology</u> 147(1):86-95 (1991)
	* 72	Boldin et al., "Involvement of MACH, a Novel MORT1/FADD-Interacting Protease, in Fas/APO-1- and TNF Receptor-Induced Cell Death" <u>Cell</u> 85:803-815 (1996)
	* 73	Boldin et al., "Self-Association of the "Death Domains" of the p55 Tumor Necrosis Factor (TNF) Receptor and Fas/APO1 Prompts Signaling for TNF and Fas/APO1 Effects" <u>Journal of Biological Chemistry</u> 270:387-391 (1995)
	* 74	Boulianne et al., "Production of functional chimaeric mouse/human antibody" <u>Nature</u> 312:643-646 (December 13, 1984)
	* 75	Bradley, "Production and Analysis of Chimaeric Mice" <u>Teratocarcinomas and Embryonic Stem Cells: A Practical Approach</u> , E. J. Robertson, ed., IRL, Oxford, Chapter 5, pps. 113-151 (1987)
	* 76	Brockhaus et al., "Identification of two types of tumor necrosis factor receptors on human cell lines by monoclonal antibodies" <u>Proc. Natl. Acad. Sci. USA</u> 87:3127-3131 (1990)
	* 77	Brodeur et al., "Mouse-Human Myeloma Partners for the Production of Heterohybridomas" <u>Monoclonal Antibody Production Techniques and Applications</u> , New York:Marcel Dekker, Inc. pps. 51-63 (1987)
	* 78	Brojatsch et al., "CAR1, a TNFR-Related Protein, Is a Cellular Receptor for Cytopathic Avian Leukosis-Sarcoma Viruses and Mediates Apoptosis" <u>Cell</u> 87:845-855 (1996)
	* 79	Bruggemann et al., "Designer Mice: The Production of Human Antibody Repertoires in Transgenic Animals" <u>Year in Immunology</u> 7:33-40 (1993)
	* 80	Byrn et al., "Biological Properties of a CD4 Immunoaderisin" <u>Nature</u> 344:667-670 (April 12, 1990)
	* 81	Canaani et al., "Regulated Expression of Human Interferon $\beta$ 1 Gene After Transduction into Cultured Mouse and Rabbit Cells" <u>Proc. Natl. Acad. Sci. USA</u> 79:5166-5170 (September 1982)
	* 82	Capon et al., "Designing CD4 Immunoaderisins for AIDS Therapy" <u>Nature</u> 337:525-531 (1989)
✓	* 83	Carter et al., "Humanization of an Anti-p185HER2 Antibody For Human Cancer Therapy" <u>Proc. Natl. Acad. Sci. USA</u> 89:4285-4289 (May 1992)
cu	* 84	Carter et al., "Improved Oligonucleotide Site-Directed Mutagenesis Using M13 Vectors" <u>Nucl. Acids Res.</u> 13(12):4431-4443 (June 25, 1985)

Examiner

C. M. K.

Date Considered

7/3/03

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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09/992,964

## LIST OF DISCLOSURES CITED BY APPLICANT

(Use several sheets if necessary)

Applicant

Ashkenazi et al.

Filing Date

19 Nov 2001

Group

not yet assigned

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

- \* 85 Chang et al., "Phenotypic Expression in E. coli of a DNA Sequence Coding for Mouse Dihydrofolate Reductase" Nature 275:617-624 (October 19, 1978)
- \* 86 Chinnaiyan and Dixit, "The Cell-Death Machine" Current Biology 6:555-562 (1996)
- \* 87 Chinnaiyan et al., "FADD, a novel death domain-containing protein, interacts with the death domain of Fas and initiates apoptosis" Cell 81:505-512 (1995)
- \* 88 Chinnaiyan et al., "FADD/MORT1 Is a Common Mediator of CD95 (Fas/APO-1) and Tumor Necrosis Factor Receptor-induced Apoptosis" Journal of Biological Chemistry 271:4961-4965 (1996)
- \* 89 Chinnaiyan et al., "Interaction of CED-4 with CED-3 and CED-9: A Molecular Framework for Cell Death" Science 275:1122-1126 (1997)
- \* 90 Chinnaiyan et al., "Signal Transduction by DR3, a Death Domain-Containing Receptor Related to TNFR-1 and CD95" Science 274:990-992 (1996)
- \* 91 Chothia and Lesk, "Canonical Structures for the Hypervariable Regions of Immunoglobulins" J. Mol. Biol. 196:901-917 (1987)
- \* 92 Chothia, "The Nature of the Accessible and Buried Surfaces in Proteins" Journal Mol. Biol. 105:1-14 (1976)
- \* 93 Cleveland and Ihle, "Contenders in FasL/TNF Death Signaling" Cell 81:479-482 (1995)
- \* 94 Cole et al., "The EBV-Hybridoma Technique and Its Application to Human Lung Cancer" Monoclonal Antibodies and Cancer Therapy, New York:Alan R. Liss, Inc. pps. 77-96 (1985)
- \* 95 Creighton,, "Protein Biosynthesis" Proteins: Structures and Molecular Principles, San Francisco:W.H. Freeman & Co. pps. 79-86 (1983)
- \* 96 David and Reisfeld., "Protein Iodination with Solid State Lactoperoxidase." Biochemistry 13(5):1014-1021 (1974)
- \* 97 Dealtry et al., "DNA Fragmentation and Cytotoxicity Caused by Tumor Necrosis Factor is Enhanced by Interferon- $\gamma$ " European Journal of Immunology 17:689-693 (1987)
- \* 98 deBoer et al., "The TAC Promoter: A functional Hybrid Derived From the TRP and LAC Promoters" Proc. Natl. Acad. Sci. USA 80:21-25 (1983)
- \* 99 Degli-Esposti et al., "Cloning and Characterization of TRAIL-R3, a Novel Member of the Emerging TRAIL Receptor Family" Journal of Experimental Medicine 186(7):1165-1170 (1997)
- \*100 Degli-Esposti et al., "The Novel Receptor TRAIL-R4 Induces NF- $\kappa$ B and Protects against TRAIL-Mediated Apoptosis, yet Retains an Incomplete Death Domain" Immunity 7:813-820 (1997)
- \*101 Depicker et al., "Nopaline Synthase: Transcript Mapping and DNA Sequence" J. Mol. Appl. Gen. 1:561-573 (1982)
- \*102 Dieffenbach et al., PCR Primer: A Laboratory Manual, Cold Spring Harbor Laboratory Press pps. 1-16;133-142 (1995)
- \*103 Dolby et al., "Cloning and partial nucleotide sequence of human immunoglobulin  $\mu$  chain cDNA from B cells and mouse-human hybridomas" Proc. Natl. Acad. Sci. USA 77(10):6027-6031 (1980)
- \*104 Duksin et al., "Relationship of the Structure and Biological Activity of the Natural Homologues of Tunicamycin" Journal of Biological Chemistry 257:3105-3109 (1982)

Examiner

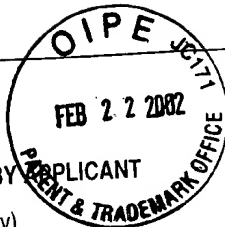
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(Use several sheets if necessary)Applicant  
Ashkenazi et al.Filing Date  
19 Nov 2001Group 1646  
not yet assigned

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

		Edge et al., "Deglycosylation of glycoproteins by trifluoromethanesulfonic acid" <u>Analytical Biochemistry</u> 118:131-137 (1981)
all	*105	Enari et al., "Involvement of an ICE-like protease in Fas-mediated Apoptosis" <u>Nature</u> 375:78-81 (1995)
	*106	Evan et al., "Isolation of Monoclonal Antibodies Specific for Human c-myc Proto-Oncogene Product" <u>Molecular &amp; Cellular Biology</u> 5:3610-3616 (1985)
	*107	Falkner and Zachau, "Expression of mouse immunoglobulin genes in monkey cells" <u>Nature</u> 298:286-288 (1982)
	*108	Field et al., "Purification of a RAS-Responsive Adenylyl Cyclase Complex from <i>Saccharomyces cerevisiae</i> by Use of an Epitope Addition Method" <u>Molecular &amp; Cellular Biology</u> 8:2159-2165 (1988)
	*109	Fiers et al., "Complete Nucleotide Sequence of SV40 DNA" <u>Nature</u> 273:113-120 (May 11, 1978)
	*110	Fleer et al., "Stable Multicopy Vectors for High-Level Secretion of Recombinant Human Serum Albumin by <i>Kluyveromyces Yeasts</i> " <u>Bio/Technology</u> 9:968-975 (1991)
	*111	Fraser and Evan, "A License to Kill" <u>Cell</u> 85:781-784 (1996)
	*112	Gelb et al., "Pycnodysostosis: Refined Linkage and Radiation Hybrid Analyses Reduce the Critical Region to 2 cM at 1q21 and Map Two Candidate Genes" <u>Human Genet.</u> 98:141-144 (1996)
	*113	Gething and Sambrook, "Cell-surface Expression of Influenza Haemagglutinin from a Cloned DNA Copy of the RNA Gene" <u>Nature</u> 293:620-625 (October 22, 1981)
	*114	Gietz et al., "Improved Method for High Efficiency Transformation of Intact Yeast Cells" <u>Nucleic Acids Research</u> 20(6):1425 (1992)
	*115	Goding, "Production of Monoclonal Antibodies" <u>Monoclonal Antibodies: Principles and Practice</u> , Academic Press, pps. 59-103 (1986)
	*116	Goeddel et al., "Direct Expression in <i>Escherichia coli</i> of a DNA Sequence Coding for Human Growth Hormone" <u>Nature</u> 281:544-548 (October 18, 1979)
	*117	Goeddel et al., "Synthesis of Human Fibroblast Interferon by <i>E. coli</i> " <u>Nucleic Acids Research</u> 8(18):4057-4074 (1980)
an	*118	Golstein, P., "Cell Death: TRAIL and its Receptors" <u>Curr. Biol</u> 7:R750-R753 (1997)
CM	*119	Goodwin et al., "Molecular cloning and expression of the type 1 and type 2 murine receptors for tumor necrosis factor" <u>Molecular &amp; Cellular Biology</u> 11:3020-3026 (1991)
an	*120	Gorman et al., "The Rous Sarcoma Virus Long Terminal Repeat is a Strong Promoter When Introduced into a Variety of Eukaryotic Cells by DNA-Mediated Transfection" <u>Proc. Natl. Acad. Sci. USA</u> 79:6777-6781 (November 1982)
	*121	Gough et al., "Molecular cloning of seven mouse immunoglobulin k chain messenger ribonucleic acids" <u>Biochemistry</u> 19:2702-2710 (1980)
	*122	Graham and van der Eb, "A New Technique for the Assay of Infectivity of Human Adenovirus 5 DNA" <u>Virology</u> 52:456-467 (1973)
	*123	Graham et al., "Characteristics of a Human Cell Line Transformed by DNA from Human Adenovirus Type 5" <u>J. Gen. Virol.</u> 36:59-72 (1977)
a	*124	

Examiner

Date Considered

7/3/03

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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FORM PTO-1449

U.S. Dept. of Commerce  
Patent and Trademark OfficeAtty Docket No.  
P1110C1Serial No.  
09/992,964

## LIST OF DISCLOSURES CITED BY APPLICANT

(Use several sheets if necessary)

Applicant  
Ashkenazi et al.Filing Date  
19 Nov 2001Group 146  
not yet assigned

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

- Gray et al., "Expression of Human Immune Interferon cDNA in E. coli and Monkey Cells" Nature 295:503-508 (February 11, 1982)
- \*125
- Greenaway et al., "Human Cytomegalovirus DNA: BamHI, EcoRI and PstI Restriction Endonuclease Cleavage Maps" Gene 18:355-360 (1982)
- \*126
- Gruss and Dower, "Tumor Necrosis Factor Ligand Superfamily: Involvement in the Pathology of Malignant Lymphomas" Blood 85:3378-3404 (1995)
- \*127
- Hale et al., "Demonstration of in vitro and in vivo efficacy of two biologically active human soluble TNF receptors expressed in E. coli" J. Cell. Biochem. (abstract only Supplement 15F; P 424) pps. 113 (1991)
- \*128
- Hess et al., "Cooperation of Glycolytic Enzymes" Advances in Enzyme Regulation, George Weber, New York: Pergamon Press Vol. 7:149-167 (1968)
- \*129
- Hitzeman et al., "Isolation and Characterization of the Yeast 3-Phosphoglycerokinase Gene (PGK) by an Immunological Screening Technique" Journal of Biological Chemistry 255(24):12073-12080 (December 25, 1980)
- \*130
- Hohmann et al., "Two different cell types have different major receptors for human tumor necrosis factor (TNF $\alpha$ )" Journal of Biological Chemistry 264(25):14927-14934 (1989)
- \*131
- Holland and Holland, "Isolation and Identification of Yeast Messenger Ribonucleic Acids Coding for Enolase, Glyceraldehyde-3-phosphate Dehydrogenase, and Phosphoglycerate Kinase" Biochemistry 17(23):4900-4907 (1978)
- \*132
- Hoogenboom and Winter, "By-Passing Immunisation: Human Antibodies from Synthetic Repertoires of Germline V<sub>H</sub> Gene Segments Rearranged in Vitro" J. Mol. Biol. 227:381-388 (1992)
- \*133
- Hopp et al., "A Short Polypeptide Marker Sequence Useful for Recombinant Protein Identification and Purification" Bio/Technology 6:1204-1210 (1988)
- \*134
- Hsiao and Carbon, "High-frequency Transformation of Yeast by Plasmids Containing the Cloned Yeast Arg<sup>4</sup> Gene" Proc. Natl. Acad. Sci. USA 76:3829-3833 (1979)
- \*135
- Hsu et al., "TRADD-TRAF2 and TRADD-FADD interactions define two distinct TNF receptor 1 signal transduction pathways" Cell 84:299-308 (1996)
- \*136
- Hunter et al., "Preparation of Iodine 131 Labelled Human Growth Hormone of High Specific Activity" Nature 194:495-496 (1962)
- \*137
- Itoh et al., "The polypeptide encoded by the cDNA for human cell surface antigen Fas can mediate apoptosis" Cell 66:233-243 (1991)
- \*138
- Jakobovits et al., "Analysis of Homozygous Mutant Chimeric Mice: Deletion of the Immunoglobulin Heavy-Chain Joining Region Blocks B-cell Development and Antibody Production" Proc. Natl. Acad. Sci. USA 90:2551-2555 (March 1993)
- \*139
- Jakobovits et al., "Germ-line Transmission and Expression of a Human-Derived Yeast Artificial Chromosome" Nature 362:255-258 (March 18, 1993)
- \*140
- Johnson et al., "Expression and Structure of the Human NGF Receptor" Cell 47:545-554 (1986)
- \*141
- Jones, E., "Proteinase Mutants of *Saccharomyces Cerevisiae*" Genetics 85(1):23-33 (1977)
- \*142
- Jones, P.T. et al., "Replacing the Complementarity-determining Regions in a Human Antibody with Those From a Mouse" Nature 321:522-525 (May 29, 1986)
- \*143
- Kaiser et al., "Media" Methods in Yeast Genetics (Appendix A), 1994 edition, Cold Spring Harbor, N.Y.: Cold Spring Harbor Laboratory Press pps. 207-210 (1994)
- \*144

Examiner

Date Considered

7/3/01

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

USCOMM-DC 80-398.

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(Use several sheets if necessary)

Applicant

Ashkenazi et al.

Filing Date

19 Nov 2001

Group 1646

not yet assigned

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

		Keown et al., "Methods for Introducing DNA into Mammalian Cells" <u>Methods in Enzymology</u> 185:527-537 (1990)
✓	*145	
	*146	Kingsman et al., "Replication in <i>Saccharomyces Cerevisiae</i> of Plasmid pBR313 Carrying DNA from the Yeast <i>trp1</i> Region" <u>Gene</u> 7:141-152 (1979)
	*147	Kitson et al., "A Death-Domain-Containing Receptor that Mediates Apoptosis" <u>Nature</u> 384:372-375 (1996)
	*148	Kohler, G. and Milstein, C., "Continuous Cultures of Fused Cells Secreting Antibody of Predetermined Specificity" <u>Nature</u> 256:495-497 (August 7, 1975)
	*149	Kohn et al., "A second tumor necrosis factor receptor gene product can shed a naturally occurring tumor necrosis factor inhibitor" <u>Proc. Natl. Acad. Sci. USA</u> 87:8331-8335 (1990)
	*150	Kozbor et al., "A Human Hybrid Myeloma for Production of Human Monoclonal Antibodies" <u>The Journal of Immunology</u> 133(6):3001-3005 (1984)
	*151	Krammer et al., "Regulation of Apoptosis in the Immune System" <u>Curr. Op. Immunol.</u> 6:279-289 (1994)
	*152	Laimins et al., "Osmotic Control of kdp Operon Expression in <i>Escherichia Coli</i> " <u>Proc. Natl. Acad. Sci. USA</u> 78(1):464-468 (Jan 1981)
	153	Lerner, "Antibodies of predetermined specificity in biology and medicine" <u>Advances in Immunology</u> 36:1-44 (1984)
	*154	Lesslauer et al., "Bioactivity of recombinant human TNF receptor fragments" <u>J. Cell. Biochem.</u> (abstract only, Supplement 15F; P432) p. 115 (1991)
	*155	Lewis et al., "Cloning and expression of cDNAs for two distinct murine tumor necrosis factor receptors demonstrate one receptor is species specific" <u>Proc. Natl. Acad. Sci. USA</u> 88:2830-2834 (1991)
	*156	Li et al., "Targeted mutation of the DNA methyltransferase gene results in embryonic lethality" <u>Cell</u> 69:915-926 (1992)
	*157	Loetscher et al., "Molecular Cloning and Expression of the Human 55 kd Tumor Necrosis Factor Receptor" <u>Cell</u> 61:351-359 (1990)
	*158	Luckow et al., "Trends in the Development of Baculovirus Expression Vectors" <u>Bio/Technology</u> 6:47-55 (1988)
	*159	Lusky et al., "Bovine Papilloma Virus Contains an Activator of Gene Expression at the Distal End of the Early Transcription Unit" <u>Molecular &amp; Cellular Biology</u> 3(6):1108-1122 (June 1983)
	*160	Lutz-Freyermuth et al., "Quantitative Determination That One of Two Potential RNA-binding Domains of the A Protein Component of the U1 Small Nuclear Ribonucleoprotein Complex Binds with High Affinity to Stem-loop II of U1 RNA" <u>Proc. Natl. Acad. Sci. USA</u> 87:6393-6397 (1990)
	*161	MacFarlane et al., "Identification and Molecular Cloning of Two Novel Receptors for the Cytotoxic Ligand TRAIL" <u>Journal of Biological Chemistry</u> 272(41):25417-25420 (1997)
	*162	MacKay et al., "Differential Responses of Fibroblasts from Wild-Type and TNF-R55-Deficient Mice to Mouse and Human TNF- $\alpha$ Activation" <u>J. Immunol.</u> 153:5274-5284 (1994)
	*163	Maeda et al., "Production of Human $\alpha$ -Interferon in Silkworm Using a Baculovirus Vector" <u>Nature</u> 315:592-594 (June 13, 1985)
✓	*164	Mage et al., "Preparation of Fab and F(ab') <sub>2</sub> Fragments from Monoclonal Antibodies" <u>Monoclonal Antibody Production Techniques and Applications</u> , New York:Marcel Dekker, Inc. pps. 79-97 (1987)

Examiner

Chloe M. K.

Date Considered

7/3/03

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449

U.S. Dept. of Commerce  
Patent and Trademark Office

Atty Docket No.

P1110C1

Serial No.

09/992,964

## LIST OF DISCLOSURES CITED BY APPLICANT

(Use several sheets if necessary)

Applicant

Ashkenazi et al.

Filing Date

19 Nov 2001

Group

2696  
not yet assigned

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

aw	*165	Mallett et al., "Characterization of the MRC OX40 Antigen of Activated CD4 Positive T Lymphocytes - a Molecule Related to Nerve Growth Factor Receptor" <u>EMBO Journal</u> 9:1063-1068 (1990)
	*166	<del>Mammalian Cell Biotechnology: A Practical Approach, M. Butler, ed., IRL Press (1991)</del>
aw	*167	Mansour et al., "Disruption of the Proto-oncogene int-2 in Mouse Embryo-derived Stem Cells: a General Strategy for Targeting Mutations to Non-selectable Genes" <u>Nature</u> 336:348-352 (1988)
	*168	Mantei et al., "Rabbit $\beta$ -globin mRNA Production in Mouse L Cells Transformed with Cloned Rabbit $\beta$ -globin Chromosomal DNA" <u>Nature</u> 281:40-46 (September 6, 1979)
	*169	Marks et al., "By-Passing Immunization: Human Antibodies From V-gene Libraries Displayed On Phage." <u>J. Mol. Biol.</u> 222:581-597 (1991)
	*170	Marsters et al., "Activation of Apoptosis by Apo-2 Ligand is Independent of FADD but Blocked by CrmA" <u>Current Biology</u> 6(6):750-752 (1996)
	*171	Marsters et al., "Apo-3, a New Member of the Tumor Necrosis Factor Receptor Family, Contains a Death Domain and Activates Apoptosis and NF- $\kappa$ B" <u>Curr. Biol.</u> 6(12):1669-1676 (1996)
	*172	Marsters et al., "Herpesvirus Entry Mediator, A Member of the Tumor Necrosis Factor (TNFR) Family, Interacts with Members of the TNFR-associated Factor Family and Activates the Transcription Factors NF- $\kappa$ B and AP-1" <u>Journal of Biological Chemistry</u> 272(22):14029-14032 (1997)
	*173	Martin et al., "GAP Domains Responsible for Ras p21-Dependent Inhibition of Muscarinic Atrial K <sup>+</sup> Channel Currents" <u>Science</u> 255:192-194 (1992)
	*174	Mather et al., "Culture of Testicular Cells in Hormone-Supplemented Serum-Free Medium" <u>Annals N.Y. Acad. Sci.</u> 383:44-68 (1982)
	*175	Mather, J.P., "Establishment and Characterization of Two Distinct Mouse Testicular Epithelial Cell Lines" <u>Biol. Reprod.</u> 23:243-252 (1980)
	*176	Maxam et al., "Sequencing End-labeled DNA with Base-Specific Chemical Cleavages" <u>Methods in Enzymology</u> 65:499-560 (1980)
	*177	McCafferty et al., "Phage antibodies: filamentous phage displaying antibody variable domains" <u>Nature</u> 348:552-554 (1990)
	*178	Messing et al., "A System for Shotgun DNA Sequencing" <u>Nucleic Acids Research</u> 9(2):309-321 (1981)
	*179	Miller et al., "An Insect Baculovirus Host-Vector System for High-Level Expression of Foreign Genes" <u>Genetic Engineering</u> , Setlow et al., Plenum Publishing Vol. 8:277-298 (1986)
	*180	Milstein and Cuello, "Hybrid Hybridomas and Their Use in Immunohistochemistry" <u>Nature</u> 305:537-540 (Oct 1983)
	181	Mongkolsapaya et al., "Cutting Edge: Lymphocyte inhibitor of TRAIL (TNF-related apoptosis-inducing ligand): a new receptor protecting lymphocytes from the death ligand TRAIL" <u>Journal of Immunology</u> 160(1):3-6 (1998)
	*182	Montgomery et al., "Herpes Simplex Virus-1 Entry into Cells Mediated by a Novel Member of the TNF/NGF Receptor Family" <u>Cell</u> 87(3):427-436 (1996)
	*183	Moran et al., "Glycophospholipid membrane anchor attachment. Molecular analysis of the cleavage/attachment site" <u>Journal of Biological Chemistry</u> 266(2):1250-1257 (Jan 15, 1991)
aw	*184	Morrison et al., "Chimeric Human Antibody Molecules: Mouse Antigen-binding Domains with Human Constant Region Domains" <u>Proc. Natl. Acad. Sci. USA</u> 81:6851-6855 (November 1984)

Examiner

Chen M. Li

Date Considered

7/3/03

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



FORM PTO-1449

U.S. Dept. of Commerce  
Patent and Trademark Office

Atty Docket No.

P1110C1

Serial No.

09/992,964

## LIST OF DISCLOSURES CITED BY APPLICANT

(Use several sheets if necessary)

Applicant

Ashkenazi et al.

Filing Date

19 Nov 2001

Group

1546  
~~not yet assigned~~

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

an	*185	Morrison et al., "Transfer and expression of immunoglobulin genes" <u>Annual Review of Immunology</u> 2:239-256 (1984)
	*186	Morrison, S. L., "Transfectomas Provide Novel Chimeric Antibodies" <u>Science</u> 229:1202-1207 (September 20, 1985)
	*187	Mulligan et al., "Expression of a Bacterial Gene in Mammalian Cells" <u>Science</u> 209:1422-1427 (Sep 1980)
	*188	Munro, "Uses of chimaeric antibodies" <u>Nature</u> 312:597 (1984)
	*189	Munson and Rodbard, "LIGAND: A Versatile Computerized Approach for Characterization of Ligand-Binding Systems" <u>Analytical Biochemistry</u> 107:220-239 (1980)
	*190	Muzio et al., "FLICE, A Novel FADD-Homologous ICE/CED-3-like Protease, Is Recruited to the CD95 (Fas/APO-1) Death-Inducing Signaling Complex" <u>Cell</u> 85:817-827 (1996)
	*191	Nagata and Golstein, "The Fas Death Factor" <u>Science</u> 267:1449-1456 (1995)
	*192	Nagata, S., "Apoptosis by Death Factor" <u>Cell</u> 88:355-365 (1997)
	*193	Neuberger et al., "Recombinant Antibodies Possessing Novel Effector Functions" <u>Nature</u> 312:604-608 (December 13, 1984)
	*194	Nophar et al., "Soluble forms of tumor necrosis factor receptors (TNF-Rs). The cDNA for the type I TNF-R, cloned using amino acid sequence data of its soluble form, encodes both the cell surface and a soluble form of the receptor" <u>EMBO Journal</u> 9:3269-3278 (1990)
	*195	Nygren, H., "Conjugation of Horseradish Peroxidase to Fab Fragments with Different Homobifunctional and Heterobifunctional Cross-Linking Reagents" <u>The Journal of Histochemistry and Cytochemistry</u> 30(5):407-412 (1982)
	*196	Osborne et al., "Transcription Control Region Within the Protein-coding Portion of Adenovirus E1A Genes" <u>Molecular &amp; Cellular Biology</u> 4(7):1293-1305 (July 1984)
	*197	Paborsky et al., "Mammalian Cell Transient Expression of Tissue Factor for the Production of Antigen" <u>Protein Eng.</u> 3(6):547-553 (1990)
	*198	Pain et al., "Preparation of Protein A-Peroxidase Monoconjugate Using a Heterobifunctional Reagent, and its Use in Enzyme Immunoassays" <u>Journal of Immunological Methods</u> 40:219-230 (1981)
	*199	Pan et al., "An Antagonist Decoy Receptor and a Death-domain Containing Receptor for TRAIL" <u>Science</u> 277:815-818 (1997)
	*200	Pan et al., "The Receptor for the Cytotoxic Ligand TRAIL" <u>Science</u> 276:111-113 (1997)
	*201	Pavlikis et al., "Expression of Two Human Growth Hormone Genes in Monkey Cells Infected by Simian Virus 40 Recombinants" <u>Proc. Natl. Acad. Sci. USA</u> 78(12):7398-7402 (December 1981)
	*202	Peetre et al., "A tumor necrosis factor binding protein is present in human biological fluids" <u>European Journal of Haematology</u> 41:414-419 (1988)
	*203	Pennica et al., "Human Tumour Necrosis Factor: Precursor Structure, Expression and Homology to Lymphotoxin" <u>Nature</u> 312:724-729 (1984)
an	*204	Peppel and Beutler, "Chimaeric TNF-Receptor-IgG Molecule Acts as Soluble Inhibitor of TNF Mediated Cytotoxicity" <u>J. Cell. Biochem.</u> (abstract only, Supplement 15F; P439) p. 118 (1991)

Examiner

Chris M. E.

Date Considered

7/3/03

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449

U.S. Dept. of Commerce  
Patent and Trademark Office

Atty Docket No.

P1110C1

Serial No.

09/992,964

## LIST OF DISCLOSURES CITED BY APPLICANT

(Use several sheets if necessary)

Applicant

Ashkenazi et al.

Filing Date

19 Nov 2001

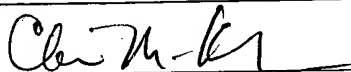
Group 1646

not yet assigned

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

*205	Pitti et al., "Induction of Apoptosis by Apo-2 Ligand, a New Member of the Tumor Necrosis Factor Cytokine Family" <u>Journal of Biological Chemistry</u> 271:12687-12690 (1996)
*206	Presta et al., "Humanization of an Antibody Directed Against IgE" <u>J. Immunol.</u> 151(5):2623-2632 (September 1, 1993)
*207	Presta, L., "Antibody Engineering" <u>Curr. Op. Struct. Biol.</u> 2:593-596 (1992)
*208	Radeke et al., "Gene transfer and molecular cloning of the rat nerve growth factor receptor" <u>Nature</u> 325:593-597 (1987)
*209	Raff, "Social Controls on Cell Survival and Cell Death" <u>Nature</u> 356:397-400 (1992)
*210	Raven et al., "Cloning and Functional Analysis of a Novel Protein Which Binds To The p55 TNF Receptor Death Domain" <u>Euro. Cytokine Network</u> (abstract No. 82) 7:210 (April-Jun 1996)
*211	Raven et al., "Cloning and Functional Analysis of a Novel Protein Which Binds to the p55 TNF Receptor Death Domain" <u>Programmed Cell Death Meeting</u> (abstract only) pps. 127 (20-24 September 1995)
*212	Ray et al., "Viral Inhibition of Inflammation: Cowpox Virus Encodes an Inhibitor of the Interleukin-1 $\beta$ Converting Enzyme" <u>Cell</u> 69:597-604 (May 15, 1992)
*213	Reyes et al., "Expression of Human $\beta$ -interferon cDNA Under the Control of a Thymidine Kinase Promoter from Herpes Simplex Virus" <u>Nature</u> 297:598-601 (June 17, 1982)
*214	Rice and Baltimore, "Regulated expression of an immunoglobulin $\kappa$ gene introduced into a mouse lymphoid cell line" <u>Proc. Natl. Acad. Sci. USA</u> 79:7862-7865 (1982)
*215	Riechmann, L. et al., "Reshaping Human Antibodies for Therapy" <u>Nature</u> 332:323-327 (Mar 24, 1988)
*216	Sachs et al., "Control of Programmed Cell Death in Normal and Leukemic Cells: New Implications for Therapy" <u>Blood</u> 82:15-21 (1993)
*217	Sambrook et al. <u>Molecular Cloning: A Laboratory Manual</u> , Second edition, New York: Cold Spring Harbor Laboratory Press (1989)
*218	Schall et al., "Molecular Cloning and Expression of a Receptor for Human Tumor Necrosis Factor" <u>Cell</u> 61:361-370 (1990)
*219	Schmid et al., "DNA Fragmentation: Manifestation of Target Cell Destruction Mediated by Cytotoxic T-cell Lines, Lymphotoxin-secreting Helper T-cell Clones, and Cell-free Lymphotoxin-containing Supernatant" <u>Proc. Natl. Acad. Sci. USA</u> 83:1881-1885 (1986)
*220	Schneider et al., "Characterization of two receptors for TRAIL" <u>FEBS Letters</u> 416:329-334 (1997)
*221	Seckinger et al., "Purification and biologic characterization of a specific tumor necrosis factor $\alpha$ inhibitor" <u>Journal of Biological Chemistry</u> 264:11966-11973 (1989)
*222	Sharon et al., "Expression of a V $\mu$ C $\kappa$ chimaeric protein in mouse myeloma cells" <u>Nature</u> 309:364-367 (1984)
*223	Shaw et al., "A General Method for the Transfer of Cloned Genes to Plant Cells" <u>Gene</u> 23:315-330 (1983)
*224	Sheikh et al., "p53-dependent and -independent Regulation of the Death Receptor KILLER/DR5 Gene Expression in Response to Genotoxic Stress and Tumor Necrosis Factor $\alpha$ " <u>Cancer Research</u> 58:1593-1598 (1998)

Examiner



Date Considered

7/3/03

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449

U.S. Dept. of Commerce  
Patent and Trademark Office

Atty Docket No.

P1110C1

Serial No.

09/992,964

## LIST OF DISCLOSURES CITED BY APPLICANT

(Use several sheets if necessary)

Applicant

Ashkenazi et al.

Filing Date

19 Nov 2001

Group

1646  
not yet assigned

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

Car	*225	Sheridan et al., "Control of TRAIL-Induced Apoptosis by a Family of Signaling and Decoy Receptors" <u>Science</u> 277:818-821 (1997)
1	*226	Siebenlist et al., "E. Coli RNA Polymerase Interacts Homologously with Two Different Promoters" <u>Cell</u> 20:269-281 (June 1980)
	*227	Simonet et al., "Osteoprotegerin: A Novel Secreted Protein Involved in the Regulation of Bone Density" <u>Cell</u> 89:309-319 (1997)
	*228	Sims et al., "A Humanized CD18 Antibody Can Block Function Without Cell Destruction" <u>The Journal of Immunology</u> 151(4):2296-2308 (Aug 1993)
	*229	Skinner et al., "Use of the Glu-Glu-Phe C-terminal Epitope for Rapid Purification of the Catalytic Domain of Normal and Mutant ras GTPase-activating Proteins" <u>Journal of Biological Chemistry</u> 266:14163-14166 (1991)
	*230	Smith et al., "A Receptor for Tumor Necrosis Factor Defines an Unusual Family of Cellular and Viral Proteins" <u>Science</u> 248:1019-1023 (1990)
	*231	Smith et al., "T2 Open reading frame from the Shope fibroma virus encodes a soluble form of the TNF receptor" <u>Biochem. &amp; Biophys. Res. Comm.</u> 176:335-342 (1991)
	*232	Smith et al., "The TNF receptor superfamily of cellular and viral proteins: activation, costimulation, and death" <u>Cell</u> 76:959-962 (1994)
	*233	Sojar et al., "A Chemical Method for the Deglycosylation of Proteins" <u>Archives of Biochemistry &amp; Biophysics</u> 259(1):52-57 (1987)
	*234	Southern et al., "Transformation of Mammalian Cells to Antibiotic Resistance with a Bacterial Gene Under Control of the SV40 Early Region Promoter" <u>J. Molec. Appl. Genet.</u> 1:327-341 (1982)
	*235	Stamenkovic et al., "A B-lymphocyte activation molecule related to the nerve growth factor receptor and induced by cytokines in carcinomas" <u>EMBO Journal</u> 8(5):1403-1410 (1989)
	*236	Steller, H., "Mechanisms and Genes of Cellular Suicide" <u>Science</u> 267:1445-1449 (1995)
	*237	Stinchcomb et al., "Isolation and Characterisation of a Yeast Chromosomal Replicator" <u>Nature</u> 282:39-43 (November 1, 1979)
	*238	Sugden et al., "A Vector that Replicates as a Plasmid and Can Be Efficiently Selected in B-Lymphoblasts Transformed by Epstein-Barr Virus" <u>Molecular &amp; Cellular Biology</u> 5:410-413 (1985)
	*239	Suresh et al., "Bispecific Monoclonal Antibodies from Hybrid Hybridomas" <u>Methods in Enzymology</u> 121:210-228 (1986)
	*240	Takao et al., "Novel DNA Polymorphism in the Mouse Tumor Necrosis Factor Receptors Type 1 and Type 2" <u>Immunogenetics</u> 37:199-203 (1993)
	*241	Tartaglia et al., "A novel domain within the 55 kd TNF receptor signals cell death" <u>Cell</u> 74(5):845-853 (1993)
	*242	Tewari and Dixit, "Fas- and Tumor Necrosis Factor-induced Apoptosis Is Inhibited by the Poxvirus crmA Gene Product" <u>Journal of Biological Chemistry</u> 270:3255-3260 (1995)
	*243	Tewari and Dixit, "Recent Advances in Tumor Necrosis Factor and CD40 Signaling" <u>Curr. Op. Genet. Develop.</u> 6:39-44 (1996)
✓	*244	Tewari et al., "Yama/CPP32 $\beta$ , a Mammalian Homolog of CED-3, Is a CrmA-Inhibitible Protease That Cleaves the Death Substrate Poly(ADP-Ribose) Polymerase" <u>Cell</u> 81:801-809 (1995)

Examiner

C. M. K.

Date Considered

2/3/03

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449

U.S. Dept. of Commerce  
Patent and Trademark Office

Atty Docket No.

P1110C1

Serial No.

09/992,964

## LIST OF DISCLOSURES CITED BY APPLICANT

(Use several sheets if necessary)

Applicant

Ashkenazi et al.

Filing Date

19 Nov 2001

Group

1646  
not yet assigned

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

an	*245	Thomas and Capecchi, "Site-Directed Mutagenesis by Gene Targeting in Mouse Embryo-Derived Stem Cells" <u>Cell</u> 51:503-512 (1987)
	*246	Thomas, P., "Hybridization of Denatured RNA and Small DNA Fragments Transferred to Nitrocellulose" <u>Proc. Natl. Acad. Sci. USA</u> 77(9):5201-5205 (September 1980)
	*247	Thompson, "Apoptosis in the Pathogenesis and Treatment of Disease" <u>Science</u> 267:1456-1462 (1995)
ur	*248	Thotakura and Bahl, "Enzymatic Deglycosylation of Glycoproteins" <u>Meth. Enzymol.</u> 138:350-359 (1987)
	*249	<u>Tissue Culture</u> , Kruse and Patterson, eds., New York:Academic Press (1973)
an	*250	Trautnecker et al., "Bispecific Single Chain Molecules (Janusins) Target Cytotoxic Lymphocytes on HIV Infected Cells" <u>EMBO Journal</u> 10(12):3655-3659 (1991)
	*251	Trautnecker et al., "Highly Efficient Neutralization of HIV with Recombinant CD4-immunoglobulin Molecules" <u>Nature</u> 339:68-70 (1989)
	*252	Treanor et al., "Characterization of a multicomponent receptor for GDNF" <u>Nature</u> 382:80-83 (1996)
	*253	Tschumper and Carbon, "Sequence of a Yeast DNA Fragment Containing a Chromosomal Replicator and the TRP1 Gene" <u>Gene</u> 10:157-166 (1980)
	*254	Upton et al., "Myxoma virus expresses a secreted protein with homology to the tumor necrosis factor receptor gene family that contributes to viral virulence" <u>Virology</u> 184:370-382 (1991)
	*255	Upton et al., "Tumorigenic poxviruses: genomic organization and DNA sequence of the telomeric region of the Shope fibroma virus genome" <u>Virology</u> 160:20-30 (1987)
	*256	Urlaub and Chasin, "Isolation of Chinese Hamster Cell Mutants Deficient in Dihydrofolate Reductase Activity" <u>Proc. Natl. Acad. Sci. USA</u> 77(7):4216-4220 (July 1980)
	*257	Van den Berg et al., "Kluyveromyces as a Host for Heterologous Gene Expression: Expression and Secretion of Prochymosin" <u>Bio/Technology</u> 8:135-139 (1990)
	*258	Van Solingen et al., "Fusion of Yeast Spheroplasts" <u>J. Bact.</u> 130:946-947 (1977)
	*259	Verhoeyen, M. et al., "Reshaping Human Antibodies: Grafting an Antilysozyme Activity" <u>Science</u> 239:1534-1536 (Mar 25, 1988)
	*260	Verma et al., "Rel/NF- $\kappa$ B/I $\kappa$ B Family: Intimate Tales of Association and Dissociation" <u>Genes Develop.</u> 9:2723-2735 (1995)
	*261	von Bulow and Bram, "NF-AT Activation Induced by a CAML-Interacting Member of the Tumor Necrosis Factor Receptor Superfamily" <u>Science</u> 278:138-141 (1997)
	*262	Walczak et al., "TRAIL-R2: a novel apoptosis-mediating receptor for TRAIL" <u>EMBO Journal</u> 16(17):5386-5397 (1997)
	*263	Watanabe-Fukunaga et al., "Lymphoproliferation Disorder in Mice Explained by Defects in Fas Antigen that Mediates Apoptosis" <u>Nature</u> 356:314-317 (1992)
an	*264	Welcher et al., "Nerve growth factor binding domain of the nerve growth factor receptor" <u>Proc. Natl. Acad. Sci. USA</u> 88:159-163 (1991)

Examiner

Chen M. E.

Date Considered

7/3/03

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Patent and Trademark Office

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09/992,964

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Ashkenazi et al.

19 Nov 2001

~~not yet assigned~~

**OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)**

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09/992,964

## LIST OF DISCLOSURES CITED BY APPLICANT

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Ashkenazi et al.

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19 Nov 2001

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~~not yet assigned~~

## U.S. PATENT DOCUMENTS

Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date
cm	1	2001/0021516	13.09.01	Wei et al.			

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Patent and Trademark Office

Atty Docket No.

P1110C1

Serial No.

09/992,964

## LIST OF DISCLOSURES CITED BY APPLICANT

(Use several sheets if necessary)

Applicant

Ashkenazi et al.

Filing Date

19 Nov 2001

Group

1646

~~not yet assigned~~

## U.S. PATENT DOCUMENTS

Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date
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